44. A method of obtaining a member of a specific binding pair, the method comprising

contacting a library of filamentous bacteriophage particles displaying a population of specific binding pair members with a desired epitope, and

separating particles displaying specific binding pair members which bind to said epitope.

45. A method according to claim 44 wherein the specific binding pair members comprise a binding domain of an immunoglobulin.

46. A method according to claim 45 wherein the specific binding pair members are scFv molecules.

47. A method of producing a specific binding pair member, the method comprising:

(i) obtaining nucleic acid from a separated particle obtained by a method according to claim 44; and

(ii) producing by expression from nucleic acid obtained in step (i) the encoded specific binding pair member.

48. A method of producing nucleic acid encoding a specific binding pair member, the method comprising:

(i) obtaining nucleic acid from a separated particle obtained by a method according to claim 44; and

(ii) producing from nucleic acid obtained in step (i) nucleic acid which encodes a specific binding pair member.

49. A method of producing a specific binding pair member, the method comprising:

(i) obtaining nucleic acid from a separated particle obtained by a method according to claim 45; and

(ii) producing by expression from nucleic acid obtained in step (i) the encoded specific binding pair member.

50. A method of producing nucleic acid encoding a specific binding pair member, the method comprising:

(i) obtaining nucleic acid from a separated particle obtained by a method according to claim 45; and

(ii) producing from nucleic acid obtained in step (i) nucleic acid which encodes a specific binding pair member.

51. A method of producing a specific binding pair member, the method comprising:

(i) obtaining nucleic acid from a separated particle obtained by a method according to claim 46; and

(ii) producing by expression from nucleic acid obtained in step (i) the encoded specific binding pair member.

52. A method of producing nucleic acid encoding a specific binding pair member, the method comprising:

(i) obtaining nucleic acid from a separated particle obtained by a method according to claim 46; and

(ii) producing from nucleic acid obtained in step (i) nucleic acid which encodes a specific binding pair member.

53. A specific binding pair member obtained by a method according to claim 44.

54. A specific binding pair member obtained by a method according to claim 45.

55. A specific binding pair member obtained by a method according to claim 46.

56. A specific binding pair member obtained by a method according to claim 47.

57. A specific binding pair member obtained by a method according to claim 49.

58. A specific binding pair member obtained by a method according to claim 51.